



- EAST**
- Drafts
 - BRS:
 - Pending
 - Active
 - L1: (31) diacetylene same isocyanate
 - L2: (23) novolak adj polyol
 - L3: (0) novolak adj initiated adj polyol
 - L4: (0) novolak adj initiated adj polyether
 - L5: (0) novolak adj initiated adj alkoxylated
 - L6: (2) alkoxylated adj novolak adj polyol
 - L7: (2) ("5762822").PN.
 - L8: (12) ("5286758") or ("5453455") or ("5478494")
 - L9: (18) ("3723364") or ("3723367") or ("3728293")
 - Failed
 - Saved
 - Favorites
 - Tagged (0)
 - UDC
 - Queue
 - Trash

Search List Browse Queue Que

DB: US-PG-PUB:USPAT,EPO,JPO,DERWENT,IBM,TDB

Default operator: OR

☒ Highlight all hit terms reliably

3723364
3723367
3728293
3745133
3842036
3849349

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Inventor	S	C	P		
1	<input type="checkbox"/>	<input type="checkbox"/>	US 3849349 A	19741119	9	TEXT AVAILABLE IN USOCR DATABASE	521/129	521/131; 521/156;			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 3842036 A	19741015	6	TEXT AVAILABLE IN USOCR DATABASE	528/59	521/121; 521/177;			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 3745133 A	19730710	11	TEXT AVAILABLE IN USOCR DATABASE	521/156	521/118; 521/129;			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 3728293 A	19730417	5	TEXT AVAILABLE IN USOCR DATABASE	525/54.2	264/347; 525/480;			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 3723367 A	19730327	5	TEXT AVAILABLE IN USOCR DATABASE	521/117	521/121; 521/125;			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 3723364 A	19730327	6	TEXT AVAILABLE IN USOCR DATABASE	521/157	521/106; 521/121;			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	DE 3745133 C2	19980102	22	New oxime derivs. of macrolide antibiotic S541				SUTHERLAND, DEREK R et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	DE 3842036 A1	19900628	6	Winding produced using a buffered optical fibre				ENOYER, GERALD et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	DE 3723364 A1	19890126	4	Process for producing and applying carrier means for		47/33; 47/56		REPPERT, RUEDIGER LOTHAR VON DI	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	EP 342663 A	19891123	5	Optical fibre for optical signals transmission from				CASPAR, H et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	DE 3723364 A	19890126	4	Support for natural grass - has rubber base carrying				REPPERT, R L	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Hits Details HTML

NUM

Ready